

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A light reflector plate, comprising:

~~a reflector plate fabricated by forming predetermined areas of~~ a light-reflecting plastic film or sheet ~~[[into]]~~ including predetermined areas having a three-dimensional shape, the three-dimensional shape being formed of a plurality of parallel projections such that the film or sheet has a peak-and-valley shape; and

~~to which~~ a shape-retentive component ~~[[is]]~~ fixed to an underside of the film or sheet abutting a valley portion of the three-dimensional shape, thereby retaining the three-dimensional shape of the projections.

Claim 2 (Original): The light reflector plate according to claim 1, wherein said light-reflecting plastic film or sheet is a thermoplastic resin film or sheet having numerous fine bubbles or pores with a mean bubble diameter of 50  $\mu\text{m}$  or less.

Claim 3 (Currently Amended): The light reflector plate according to claim 1, wherein said light-reflecting plastic film or sheet is a thermoplastic resin film or sheet containing fillers, and

wherein numerous voids are formed with said filler as ~~[[the]]~~ a core.

Claim 4 (Currently Amended): The light reflector plate according to claim 3, wherein said thermoplastic film or sheet containing fillers is a porous stretched film or sheet, and

wherein the numerous voids are formed with said filler as the core by forming an un-stretched film or sheet containing fillers and stretching said un-stretched film or sheet.

Claim 5 (Currently Amended): The light reflector plate according to ~~any one of~~ ~~claims claim~~ claim 1 [[to 4]], wherein said reflector plate ~~is fabricated by forming~~ includes narrow slits disposed along a straight line, which penetrate the slits penetrating from [[the]] a front surface of [[one]] a first side to [[the]] a front surface of [[the]] a second opposite side of said light-reflecting plastic film or sheet, and  
wherein the and folding said film or sheet is folded along said straight line of slits.

Claim 6 (Currently Amended): The light reflector plate according to ~~any one of~~ ~~claims claim~~ claim 1 [[to 5]], wherein said shape-retentive component is an adhesive tape.

Claim 7 (Currently Amended): The light reflector plate according to claim 6, wherein [[the]] a base material of said adhesive tape ~~is composed of~~ includes at least one of polyester, polypropylene, [[or]] and cyclopolyolefin.

Claim 8 (Canceled)

Claim 9 (New): The light reflector plate according to claim 2, wherein said reflector plate includes narrow slits disposed along a straight line, the slits penetrating from a front surface of a first side to a front surface of a second opposite side of said light-reflecting plastic film or sheet, and

wherein the film or sheet is folded along said straight line of slits.

Claim 10 (New): The light reflector plate according to claim 3, wherein said reflector plate includes narrow slits disposed along a straight line, the slits penetrating from a front

surface of a first side to a front surface of a second opposite side of said light-reflecting plastic film or sheet, and

wherein the film or sheet is folded along said straight line of slits.

Claim 11 (New): The light reflector plate according to claim 4, wherein said reflector plate includes narrow slits disposed along a straight line, the slits penetrating from a front surface of a first side to a front surface of a second opposite side of said light-reflecting plastic film or sheet, and

wherein the film or sheet is folded along said straight line of slits.